#### **Maryland Historical Trust**

Marylar	d Inventory of Historic	Properties nur	nber:	1-18-1	1055		
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The bridge referenced herein was inventoried by the Maryland State Highway Administration as part of the Historic Bridge Inventory, and SHA provided the Trust with eligibility determinations in February 2001. The Trust accepted the Historic Bridge Inventory on April 3, 2001. The bridge received the following determination of eligibility.

Eligibility Recommended X	RICAI	L TRU Eligib	ST lity N	ot Rec	omm	ended		
Criteria: A B C D Considerations:	A _	B	_c _	_D _	_E_	F	G	None
Comments:								
Reviewer, OPS:_Anne E. Bruder			Date	e:3	April	2001_	· 	
Reviewer, NR Program:Peter E. Kurtze			Date	e:3 .	April	2001_		

Mild

MHT No. <u>BA-1853</u>

# MARYLAND INVENTORY OF HISTORIC BRIDGES HISTORIC BRIDGE INVENTORY MARYLAND STATE HIGHWAY ADMINISTRATION/MARYLAND HISTORICAL TRUST

SHA Bridge No. BUILD Bridge name Corbett Road over Gunpowder Falls
LOCATION: Street/Road name and number [facility carried] Corbett Road
City/town Monkton Vicinity X
County Baltimore
This bridge projects over: Road Railway Water X Land
Ownership: State County X Municipal Other
HISTORIC STATUS:
Is the bridge located within a designated historic district? Yes X No National Register-listed district X National Register-determined-eligible district Locally-designated district Other Name of district My Lady's Manor
BRIDGE TYPE:
Timber Bridge:
Beam Bridge Truss -Covered Trestle Timber-And-Concrete
Stone Arch Bridge
Metal Truss Bridge
Movable Bridge:
Swing Bascule Single Leaf Bascule Multiple Leaf
Vertical Lift Retractile Pontoon
Metal Girder X :  Rolled Girder X : Rolled Girder Concrete Encased
Plate Girder Plate Girder Concrete Encased
Metal Suspension
Metal Arch
Metal Cantilever
Concrete:
Concrete Arch Concrete Slab Concrete Beam Rigid Frame
Other Type Name

Setting: Urban	Small town	Rural	X		
Describe Setting:					
Bridge No. B0115 carries Corbett Road over Gunpowder Falls in Baltimore County. Corbett Road runs north/south and Gunpowder Falls flows east/west. The bridge is located in the Monkton vicinity and is surrounded by a rural wooded area.					
Describe Superstruct	ture and Substructure:				
and the entire superst the superstructure, w deck with bituminous	a 2-span, 2-lane, metal girder brid tructure was replaced in 1996. The which was constructed in 1996, consistency wearing surface and metal railing his crossing, consists of two stone	e structure is 35.3 n sists of rolled gird s. The substructur	neters (116 feet) long and ers which support a steel e, which remains from an		
Discuss Major Altera	ations:				
The superstructure of	f the 1945 bridge was replaced in 1	996, including the	girders, deck and railings.		
HISTORY: WHEN was the bridg	ge built: <u>1945/1996                                   </u>				
Source of date: Plaq Other (specify):	ue Design plans X SH	stimated A/County bridge fi	lles/inspection form X		
	1 41.0				
WHY was the bridge	built?				
	sity necessitated a structure with	an increased load	capacity.		
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Increased traffic dens	sity necessitated a structure with	an increased load (	capacity.		
Increased traffic dens	sity necessitated a structure with a structure with ser?	an increased load (	capacity.		
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Increased traffic dense WHO was the design State Roads Commis WHO was the builde	sity necessitated a structure with ser? ssion er? ssion	an increased load	capacity.		
Increased traffic dense WHO was the design State Roads Commis WHO was the builde State Roads Commis WHY was the bridge	sity necessitated a structure with ser? ssion er? ssion		capacity.		
Increased traffic dense WHO was the design State Roads Commis WHO was the builde State Roads Commis WHY was the bridge The bridge was altered	sity necessitated a structure with er? ssion er? ssion altered?	y.			

#### **SURVEYOR/HISTORIAN ANALYSIS:**

This bridge may have	National Register significance	for its association	with:
A - Events	B- Person		
C- Engineering	y/architectural character	·	

This bridge was determined to be eligible for the National Register by the Interagency Review Committee, however since that determination, the entire superstructure has been replaced. Therefore, it is recommended that the significance of this structure be re-evaluated.

#### Was the bridge constructed in response to significant events in Maryland or local history?

Few metal bridges were built during World War II, as metal was needed for other purposed during the war effort. Those that were constructed were important enough to fall under the Federal Aid Highway Act of 1941. These bridges usually were part of vital military transportation networks or led to important manufacturing facilities.

### When the bridge was built and/or given a major alteration, did it have a significant impact on the growth and development of the area?

Gunpowder Falls is a large impediment to local transportation. Bridge B0115 had a significant impact on the Monkton area. The ability to access the markets and employment potential of Baltimore City would have been seriously limited to locals had this bridge not been built. The stead outward growth of Baltimore City necessitated the steady growth of a sufficient transportation network. The construction of this bridge would have been a part of this development. The neighborhood of Monkton would have been directly impacted.

### Is the bridge located in an area which may be eligible for historic designation and would the bridge add to or detract from the historic/visual character of the potential district?

Bridge B0115 is located in an historic district which is listed on the National Register of Historic Places, My Lady's Manor (BA-2550/HA-1783). This district was named for Charlotte Calvert the Lady Baltimore. Since the replacement of the bridge's superstructure, B0115 no longer contributes to the historic or visual character of the district. In addition to this National Register-listed resource, the bridge is located near the town of Monkton, which was once a thriving grist mill town. The bridge is also located near the Gunpowder Falls State Park Trail (North Central Railroad [NCRR] Trail).

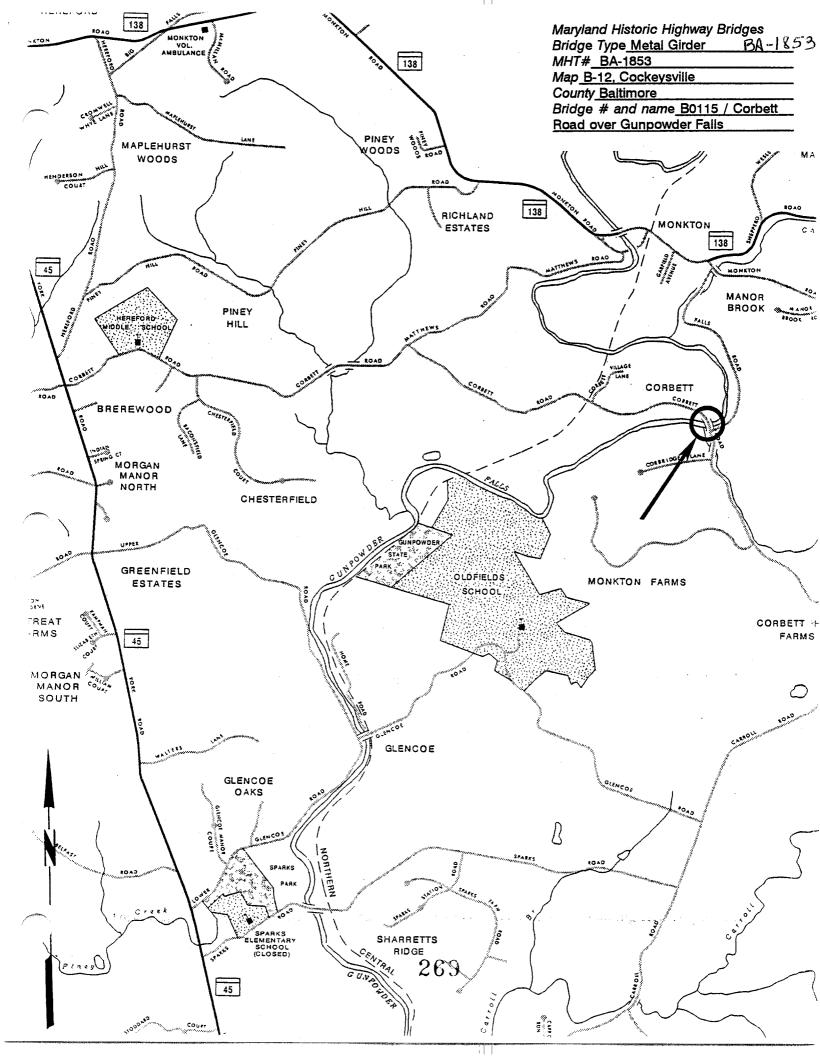
#### Is the bridge a significant example of its type?

A significant example of a metal girder bridge should possess character-defining elements of its type, and be readily recognizable as an historic structure from the perspective of the traveler. The integrity of distinctive features visible from the roadway approach, including parapet walls or railings, is important in structures which are common examples of their type. In addition, the structure must be in excellent condition. This bridge is not a significant example, as the entire superstructure (girders, deck and railings) was replaced in 1996.

#### Does the bridge retain integrity of important elements described in Context Addendum?

This bridge was reconstructed in 1996, resulting the loss of such character-defining elements as the metal girders, deck and railings.

is the bridge a significant example of the work of a manufacturer, designer, and/or engineer:
This bridge is not a significant example of the work of a manufacturer, designer, and/or engineer.
Should the bridge be given further study before an evaluation of its significance is made?
No further study of this bridge is required to evaluate its significance.
BIBLIOGRAPHY:
County inspection/bridge files SHA inspection/bridge files Other (list):
Gunnarson, Robert 1990 The Story of the Northern Central Railway, From Baltimore to Lake Ontario. Greenberg Publishing Co., Sykesville, Maryland.
Johnson, Arthur Newhall 1899 The Present Condition of Maryland Highways. In Report on the Highways of Maryland. Maryland Geological Survey, The Johns Hopkins University Press, Baltimore.
Tyrrell, Henry G. 1911 History of Bridge Engineering. Published by author, Chicago.
SURVEYOR:
Date bridge recorded August 1995  Name of surveyor Andrew M. Watts  Organization/Address State Highway Administration, 2323 W. Joppa Rd., Brooklandville, MD 21022  Phone number (410) 321-2213 FAX number  Revised: P.A.C. Spero & Company, March 1998



- 1843 (RAVENSWOOD FARMS HOUSE) CLOVERLAND FARM HOUSE Jarrettsville Pike, Sunnybrook vicinity.
- CORBETT ROAD COVERED BRIDGE SITE 1883 Corbett Road over Gunpowder Falls,
  Corbett vicinity. Stone abutments survive on both banks, in Election Districts 8 and
  10, from a covered bridge that was replaced by modern highway bridge. The Baltimore
  County Union reported on August 11, 1883, that the County Commissioners had
  accepted the new bridge.
- ST. JOHN'S LUTHERAN CHURCH AND CEMETERY - Sweet Air Road,
  Sweet Air. Gable-roofed, stuccoed church in simplified Gothic
  Rewival. Square entrance tower with louvered hexagonal belfry,
  covered with imbricated white shingles. Lancet window and
  lancet door frame. Good condition. Tower dates from 1898.
- 2079 CARMINE-WHITE HOUSE 1850-1877 13,555 Poplar Hill Road, Poplar Hill Phoenix vicinity. Two-part vernacular style house entirely covered by shingles, but the older part is a log cabin. In 1980, the owners were restoring the logs to view on the inside. An addition was estimated at 1880. This was the James Torrington house of the 1877 atlas; the Carmine family had it about 50 years. This seems to be the surviving dwelling of a much larger farm. It is on the east side of the road opposite Poplar Hill United Methodist Church.
- Phoenix. Frame, vernacular style country chapel with gable roof, small belfry, stone foundation, opalescent sash windows. It was the company town church of the Phoenix Factory town, originally built on the west side of Carroll Road, north of its junction with the present Phoenix Road. The chapel was disassembled when Phoenix town and mill were demolished in 1922, and recrected on high ground at the southwest corner of town. The congregation dates back to meetings held in the company store as early as 1853.

14,200

- UNION CHAPEL Before 1877 17,341 Troyer Road, My Lady's Manor vicinity. This chapel was built on land acquired c1876 from George Johnson, a black man. The 1877 atlas showed "Col. Ch.", representing the small frame, gable roofed chapel. The building also served as a school before founding of Shepperd School. There is a cemetery in the rear.
- MOUNT JOY AME CHURCH 1857-1873 East side of Troyer Road, 0.22 mile north of Shepperd Road, My Lady's Manor vicinity. Not found on maps of 1850 or 1857, this frame church was used as a school, and school commissioner records of April 24, 1873, contain a petition to establish a colored school at Mount Joy. Shown as an A.M.E. church in the 1877 atlas. The county papers of 1886 reported that a person shot off a pistol at a service and wounded Edward Swan. This church is composed of two segments and its cornerstone is not visible. The building is set well back from the road.



### Inventory # <u>BA-1853</u>

Name BUILS- CORBETT RO WER GUNPWOER FALLS
County/State BALTMORE COUNTY IMP
Name of Photographer DAVE DIEHL
Date
Location of Negative $\leq HA$
Description COST 1200 2001
Description EAST APPROACH WUKING NURTHWEST
NURTHWEST
4
Number 21 of 36
101 20



### Inventory # BA-1853

Name BUILS-CURBETT RD OVER GUNPUWDER FALLS
County/State BALTIMORE COUNTY /MD
Name of Photographer DAVE DIEHL
Date
Location of Negative 5HA
Description NORTH ELEVATION LOUKING
SOUTHEAST
Number 20 of 36



## Inventory # <u>BA - 1853</u>

Name BUIS- CORBETT RO OVER GUNDWAER FALLS
County/State BALTIMORE COUNTY/MD
Name of Photographer DAVE WIEHL
Date
Location of Negative SHA
Description South ELEUNTION WOKING EAST
Number 29 of 36



### Inventory #BA-1853

Name BUIS-CORBETT RD OVER GUN POWDER FALL
County/State BALTIMORE COUNTY MP
Name of Photographer DAVE VIEHL Date 1195
Location of Negative SHA
Description WEST APPROACH WOKING

Number of 80